

ABSTRACT

A transparent shaped article comprised of a resin composition containing an alicyclic structure-containing polymer and a hindered amine compound, the hindered amine
5 compound having (1) a 400 nm light transmittance measured by a 10 mm light path cell in a 5 wt% chloroform solution of 90% or more and (2) a molecular weight of 1500 or more. According to the present invention, it is possible to provide a transparent shaped article free from ablation and clouding
10 of the surface of the shaped article upon exposure by short wavelength light such as that of a blue laser of a wavelength of 350 nm to 530 nm and able to keep stable transparency against exposure of short wavelength light such as that of a blue laser.

15